

The Unification of Gode Theory with Mathematics

Godel stated that you cannot resolve all mathematics problems based on current axioms (and theorems). For example consider the affirmation "This statement is false." If it's true, it results that it's false. If it's false, it means that it's true. Another case is "A barber shaves every man that doesn't shave himself." Does the barber shave himself? If he does the statement is false. If he doesn't, the affirmation is also false.

Now try to add Gode constant minus infinite to each statement. "This statement is false" can become "This statement is true", which is a logical axiom. The second case become "A barber doesn't shave every man that doesn't shave himself." Does the barber shave himself?, again, a logical axiom which works in both cases – true or false.

What does this mean? In mathematics, a statement can be both true and false. Also, God can and cannot do the same thing in the same time, because He can manipulate the spacetime.

For example "Does God can create a rock He can't lift it?" Yes and no, in the same time.

Or Kant thesis and anti-thesis (assuming that God has infinite age): "Why does God waited an infinite number of years before He created Universes?" and "If God created the Universes immediately, why it passed an infinite number of years until now?" Infinite can become finite in the same time, under God's command.

Adding God constant to mathematics gives it the possibility *to be* and *not to be* in the same time, making the mathematics consistent. Like divergent Universes, for different persons, if you wish.

Does this mean that mathematics is no more a precise science? It is, at small scale, like Newton's mechanics.

A wise man said "Why is forbidden to play God, if His tools are lying around?" It's not forbidden, but you must use the tools He left.

So we can never calculate the future based on mathematics and scientific theories? We can, but up to a point. Beyond that, the Universes are divergent.

Adrian Andreiadis, Researcher